Secondo

MUSIC BOOK.

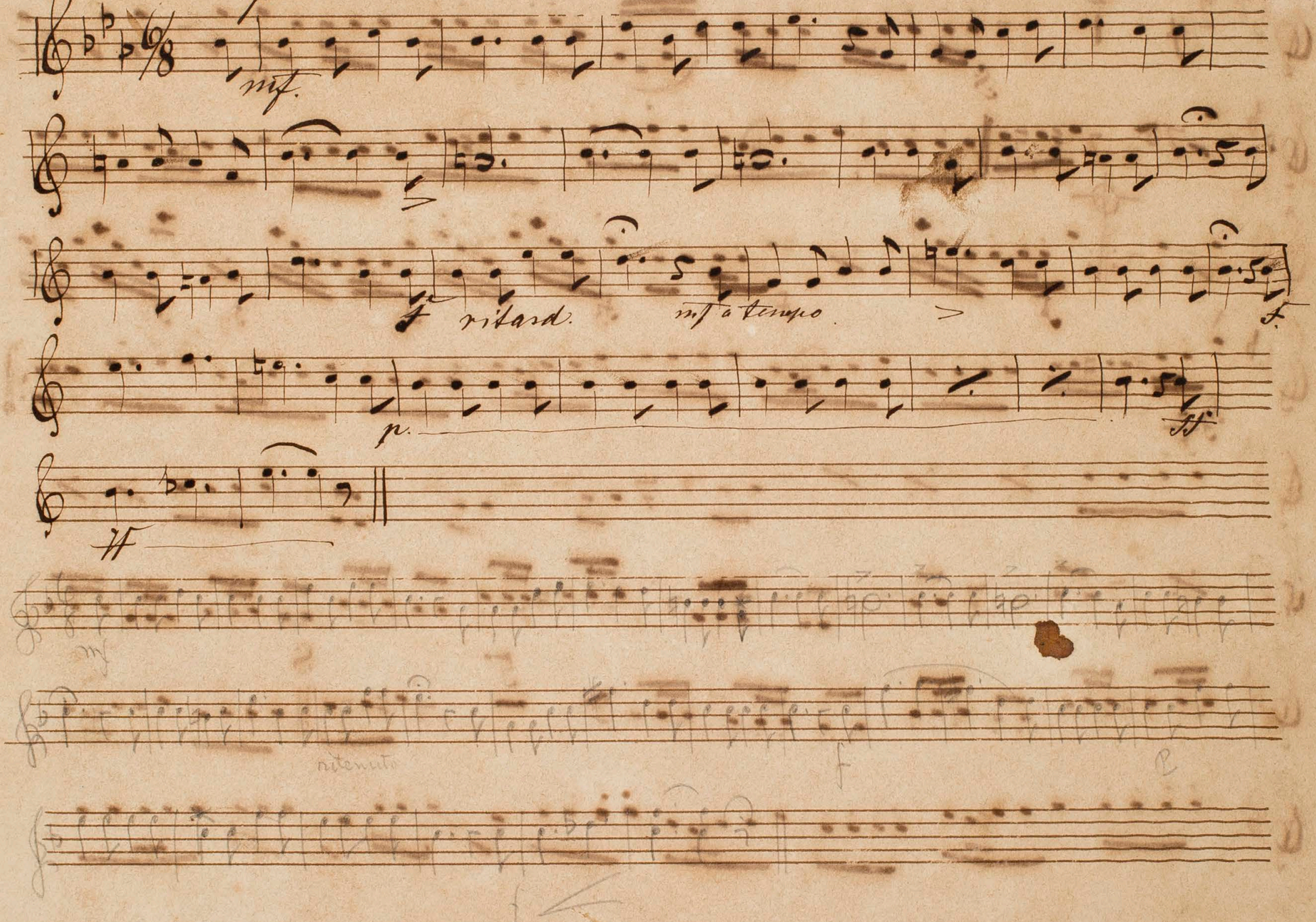
KOCH & CO.,
NEW-YORK.

No 1. —

Cornet secondo B♭

Jägerlust

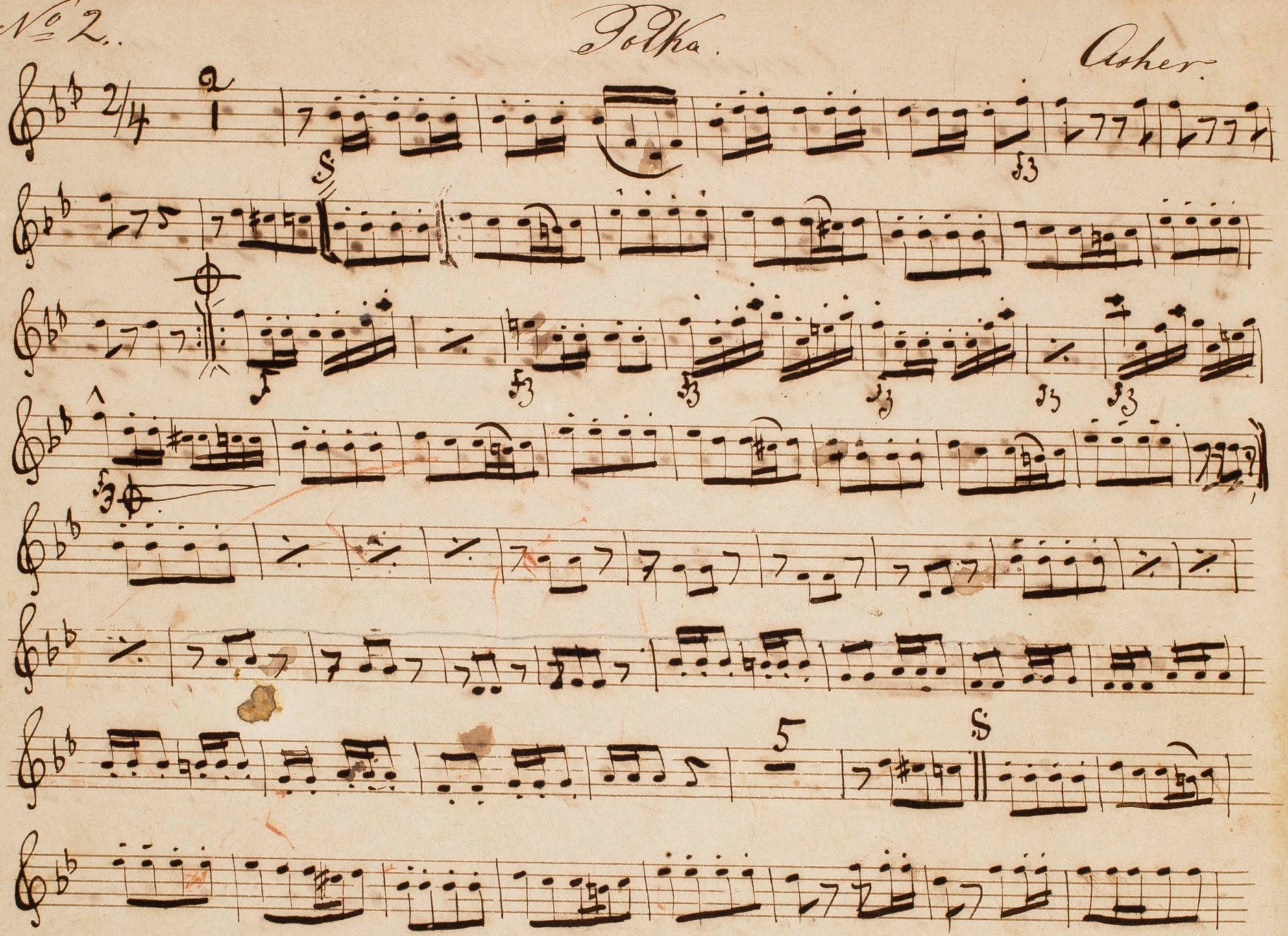
567.
$25.

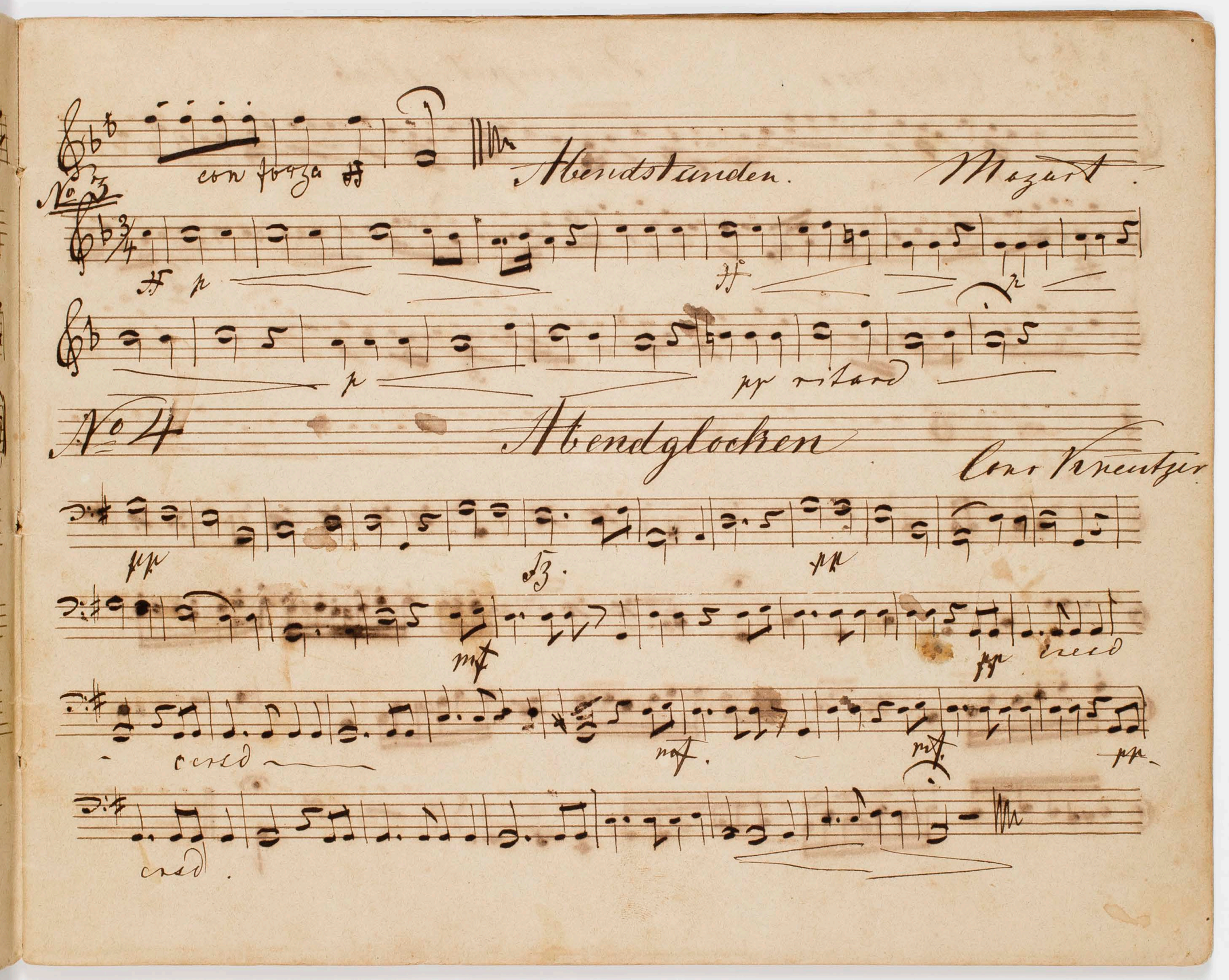


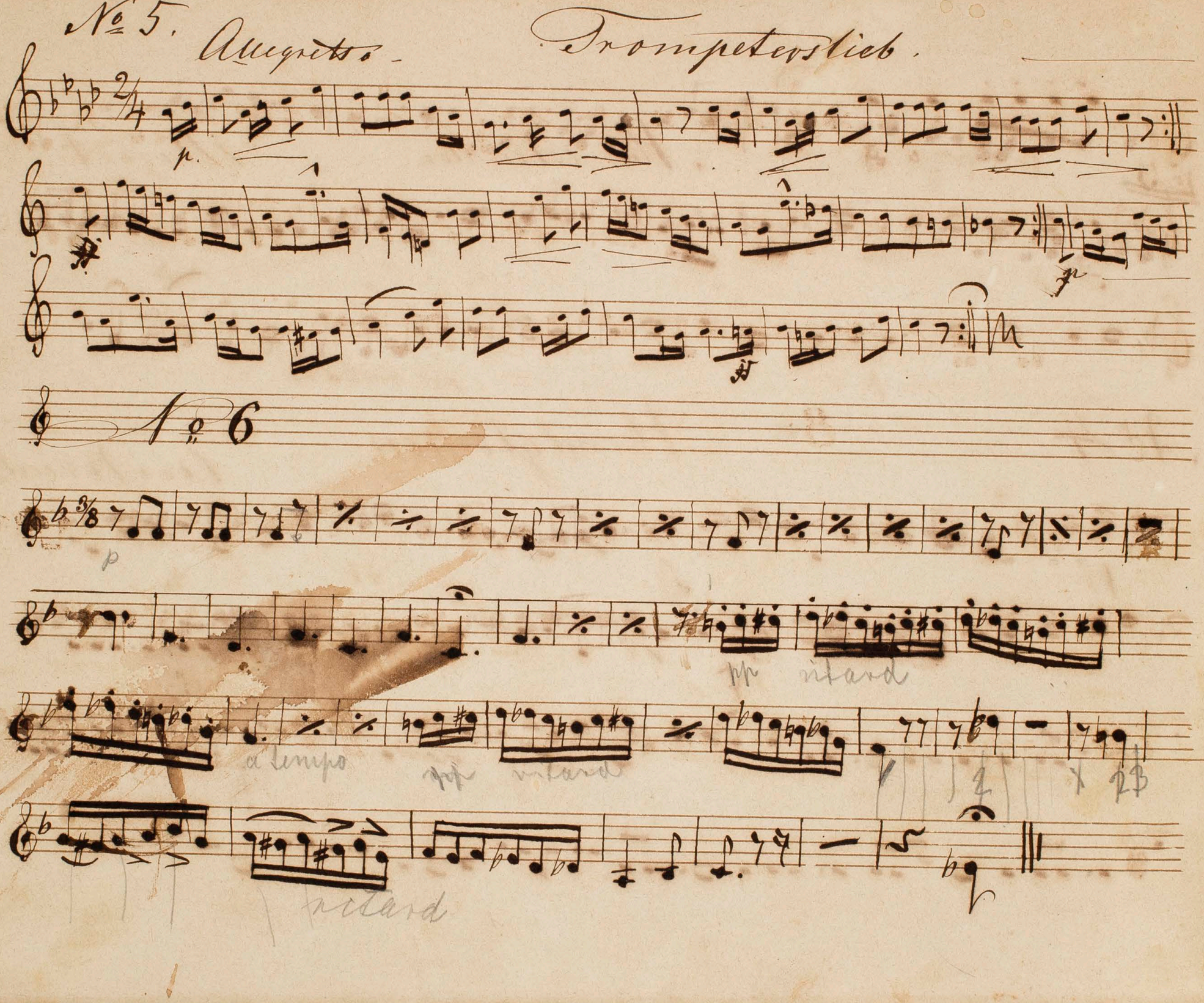
No 2.

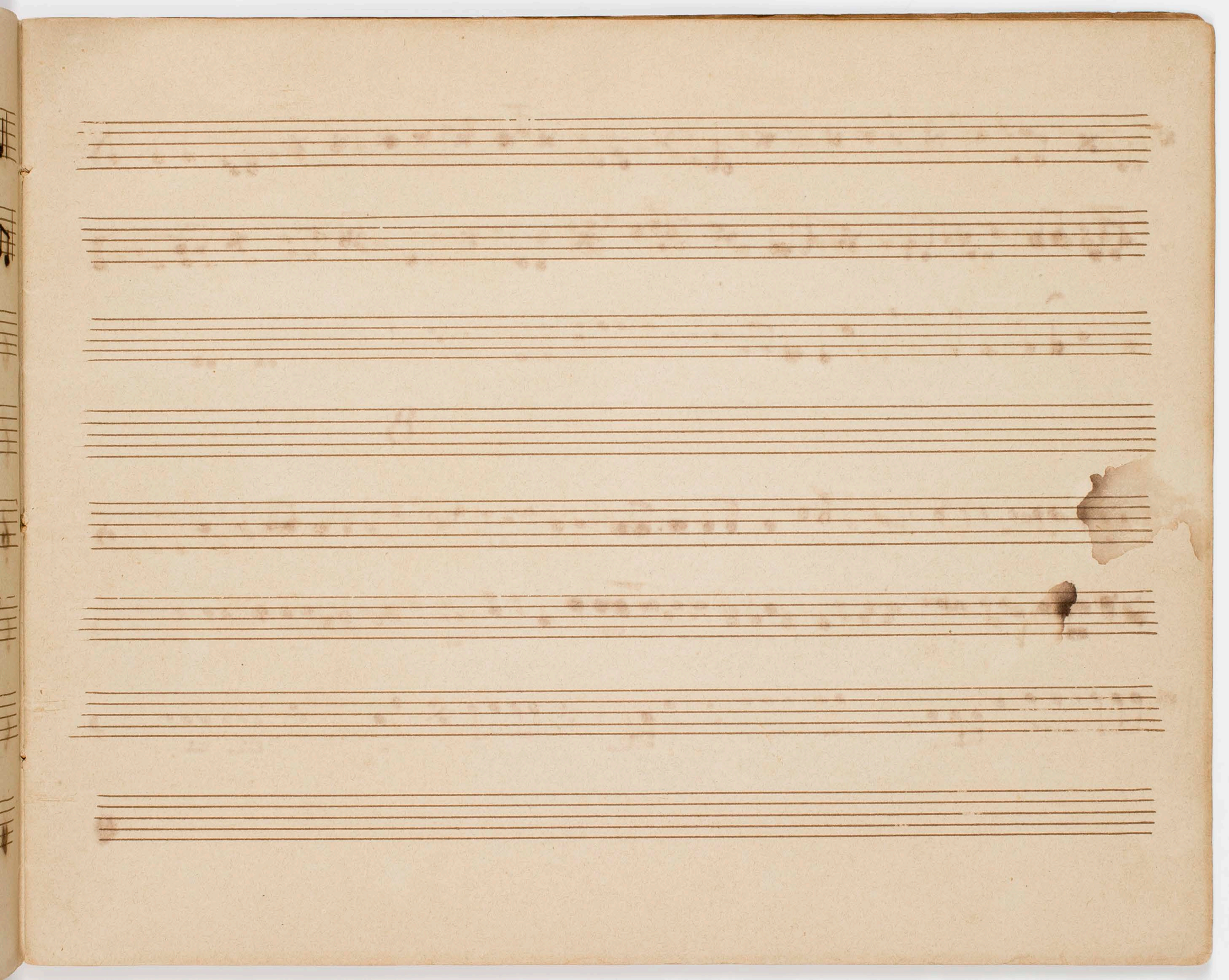
Polka.

Asher.




con forza
Abendstunden.
Mozart.
No 3
p
pp ritard
No 4
Abendglocken
Conr Kreutzer
pp
fz.
mf
cresd
mf.
pp
cresd.

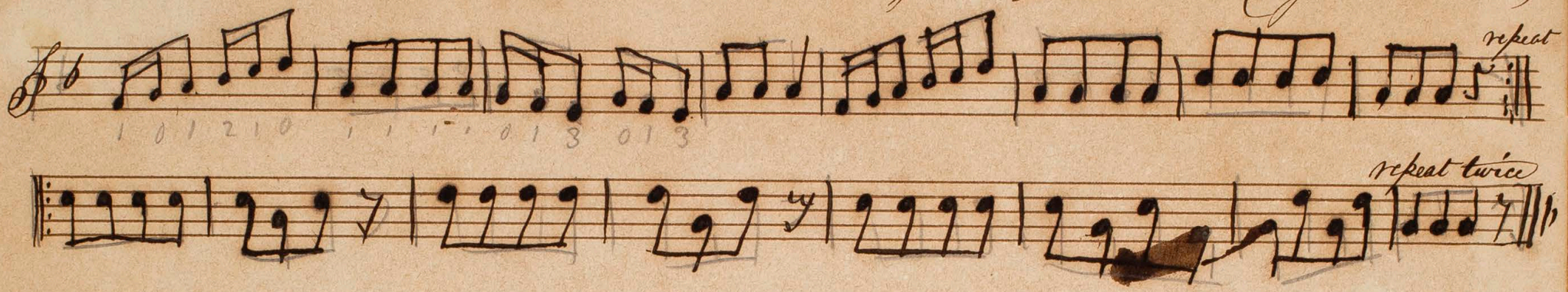

№ 5. Allegretto. Trompetenlied.
p.
№ 6
p
pp ritard
a tempo
pp ritard
ritard



Second Cornet Bb

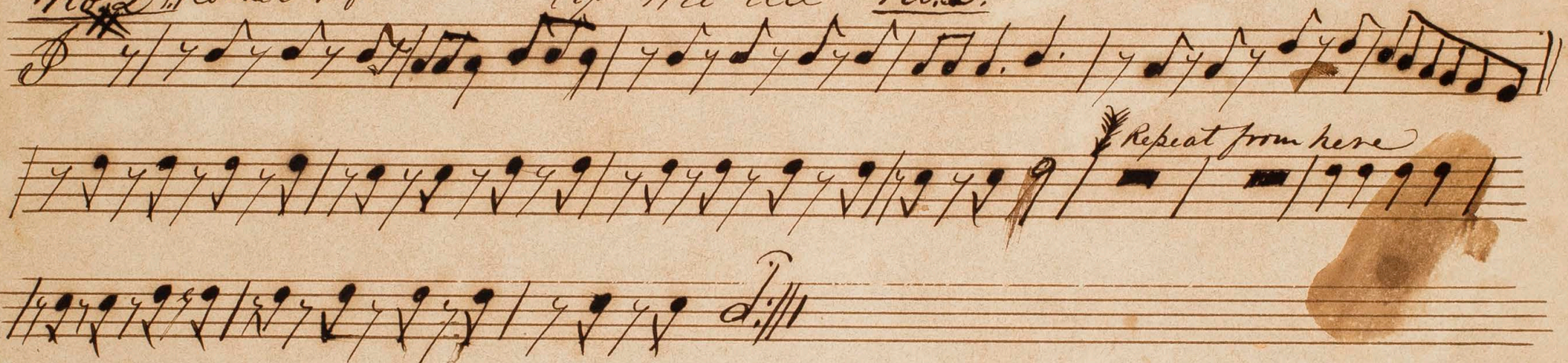
Commodore Waltzes No. 1.

(Hazelwood Band)

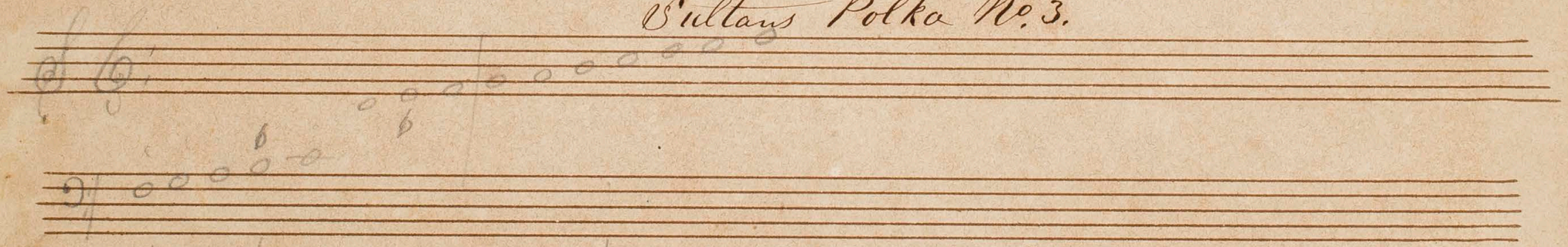


No. 2 Cornet Bf

Up Hei da No. 2.



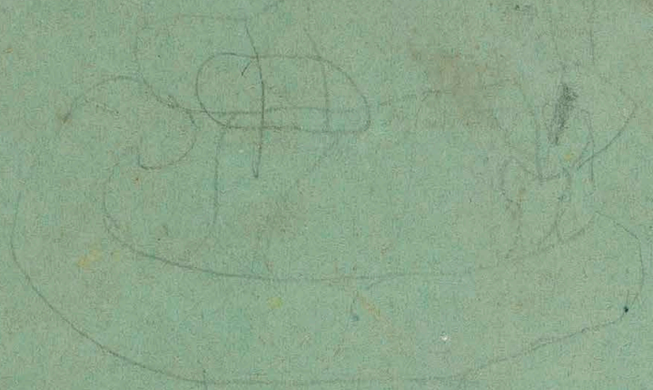
Sultans Polka No. 3.



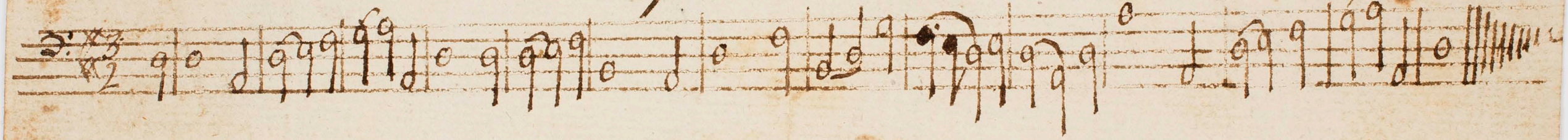
F Scale 1 3 | 1 0 3 2 0 1 0 1 |

Bf Scale 1 0 3 1 0 1 0 1 | 0 2 1 0

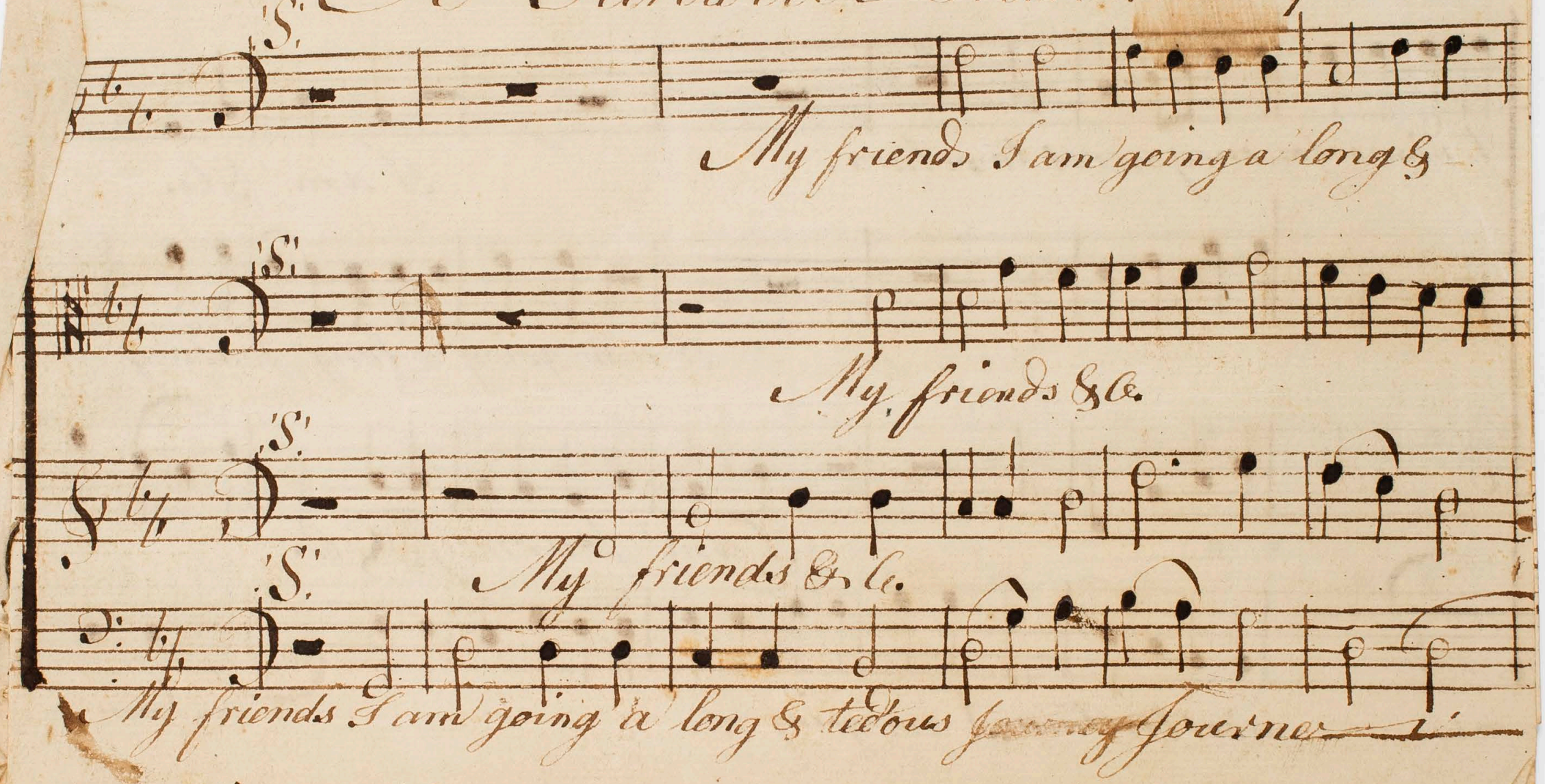
Purchased from V. L. Golden, 2007

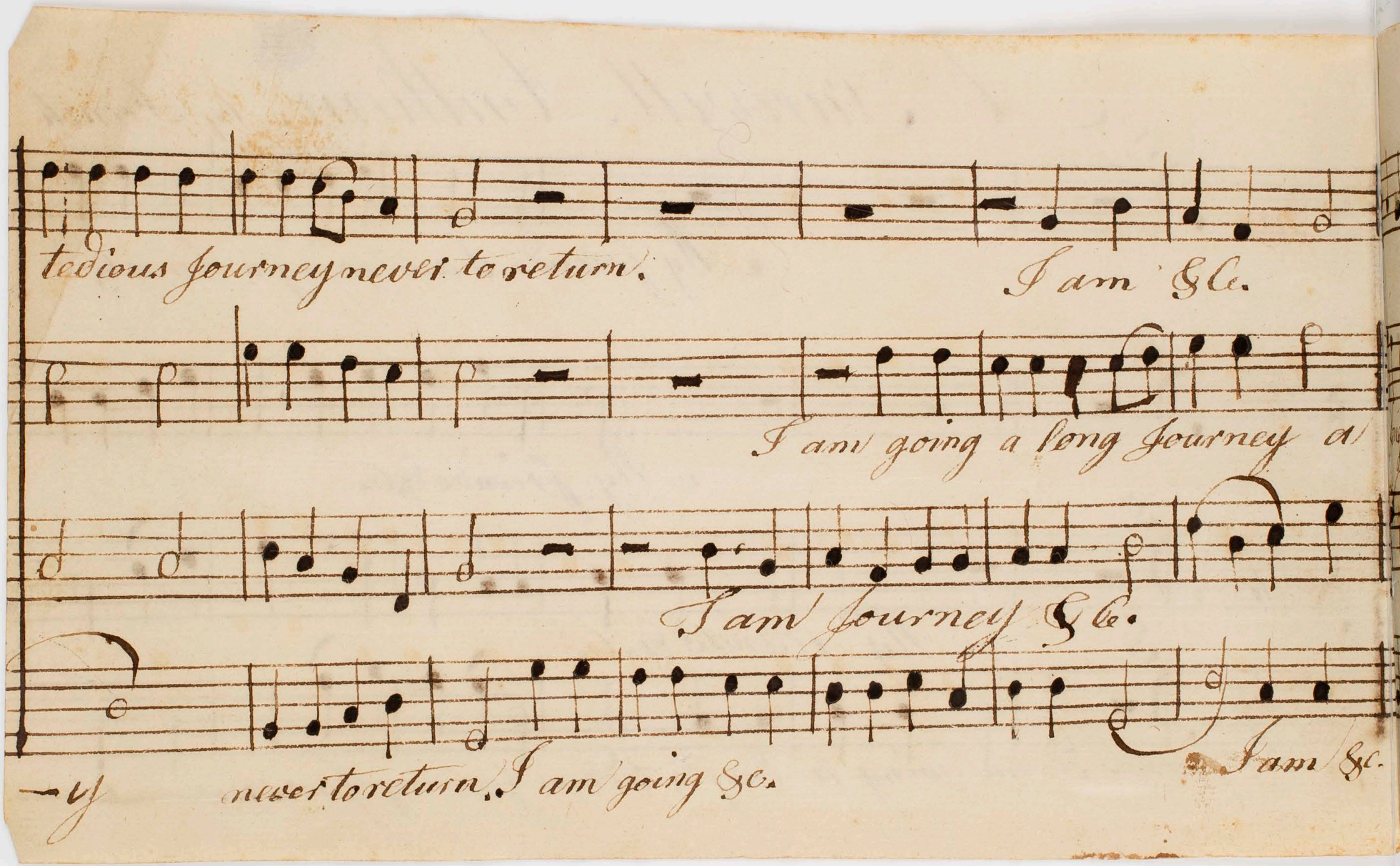


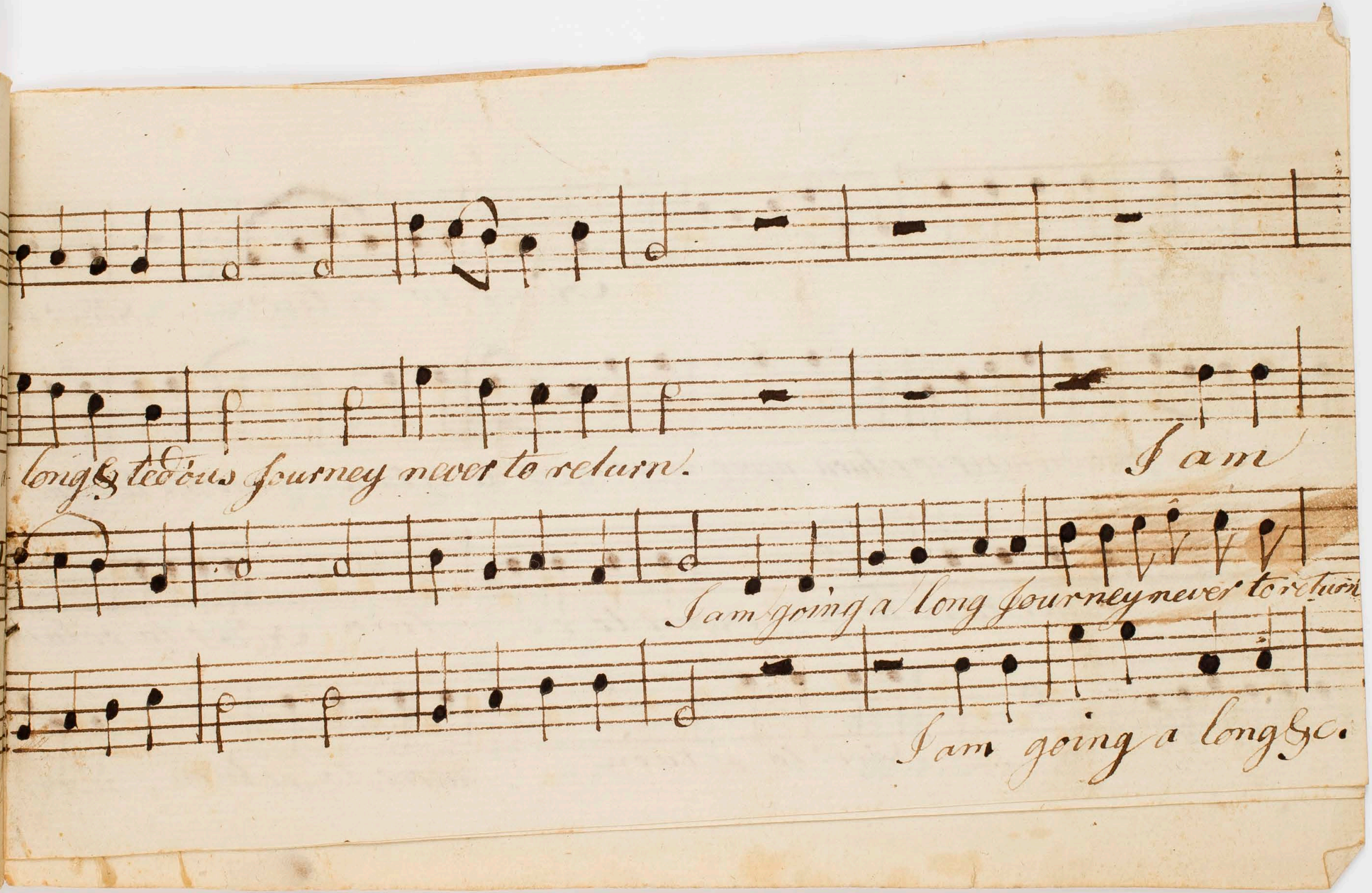
Waterford, by E. Hudson psalm 16

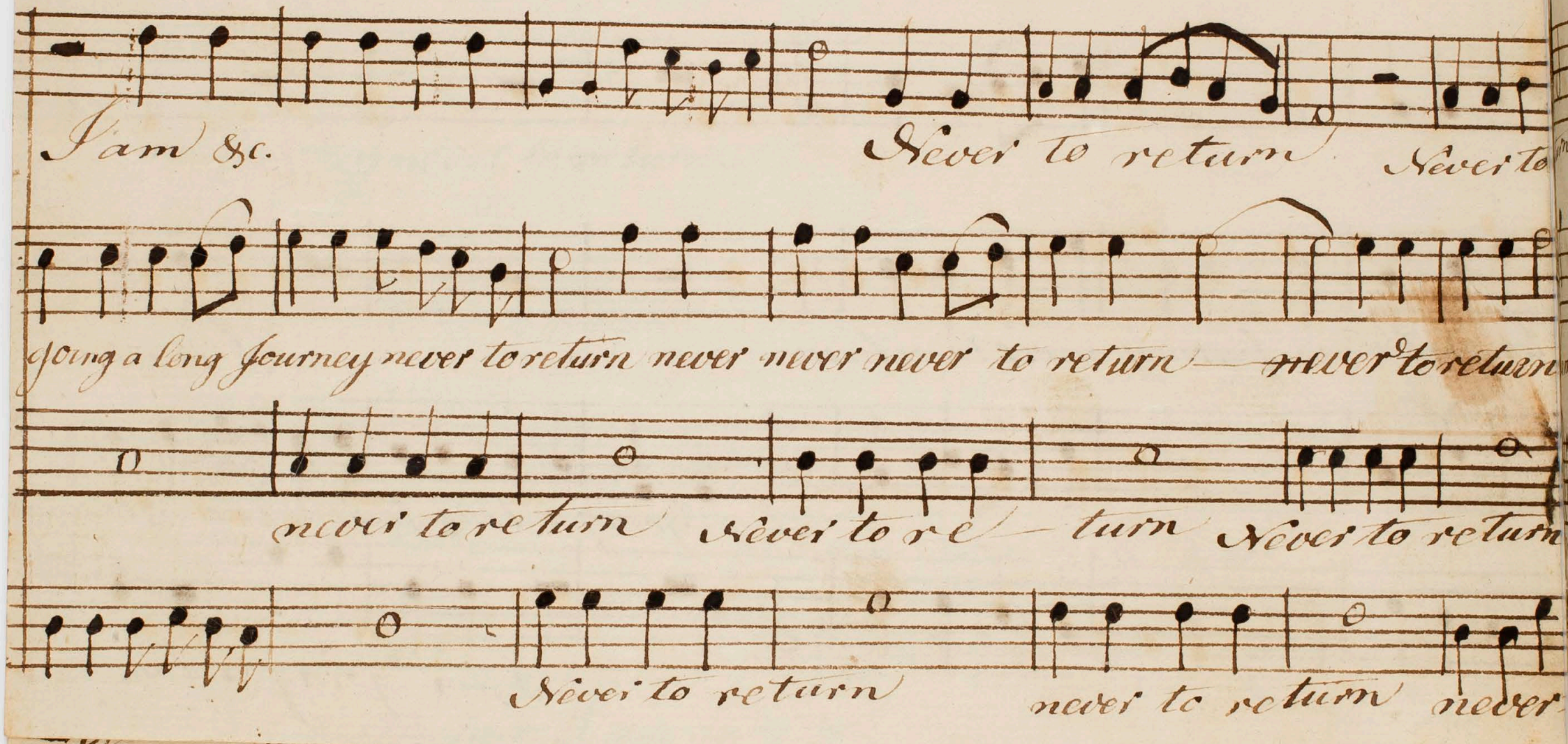


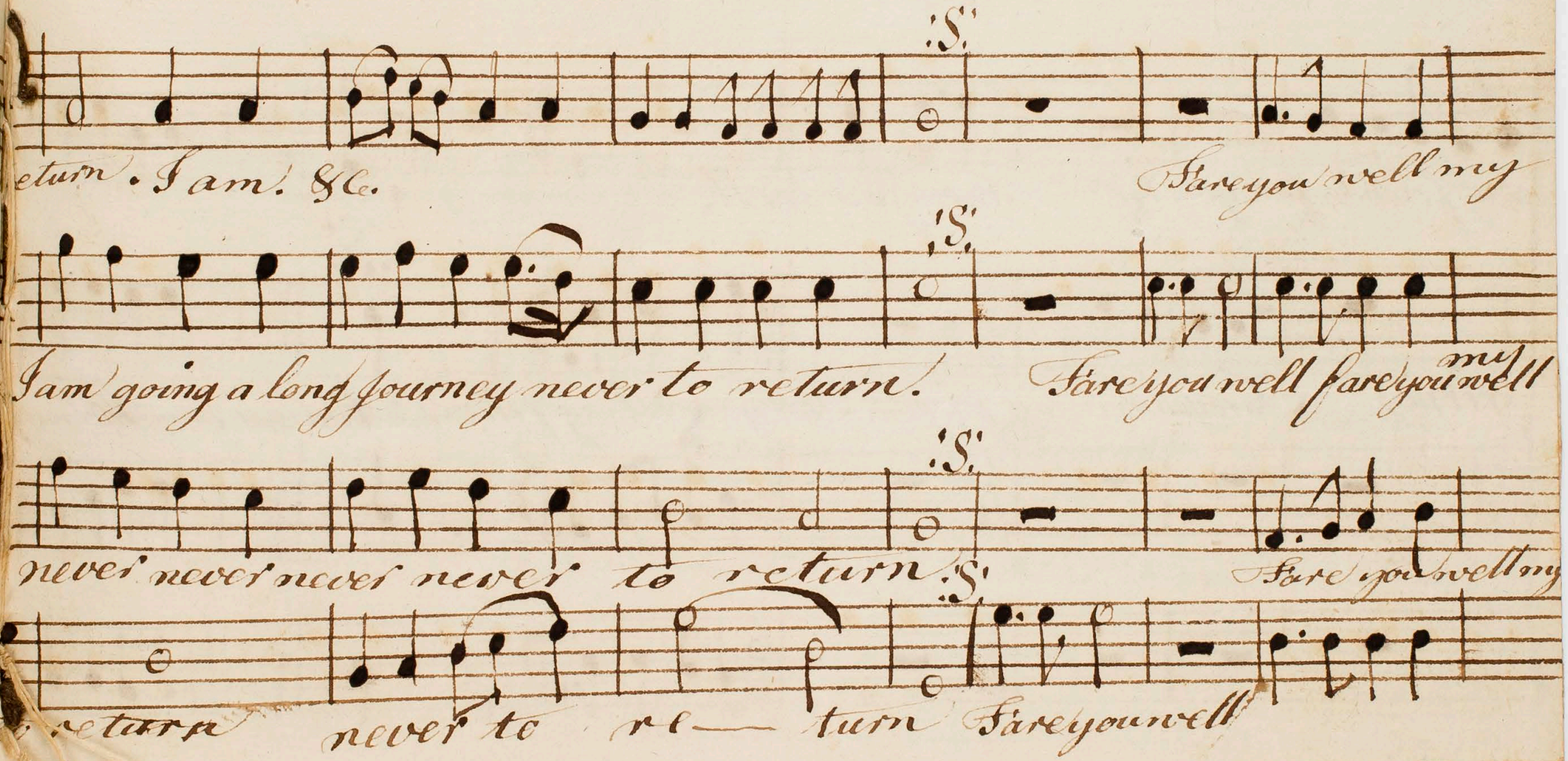
A Farewell Anthem. by French

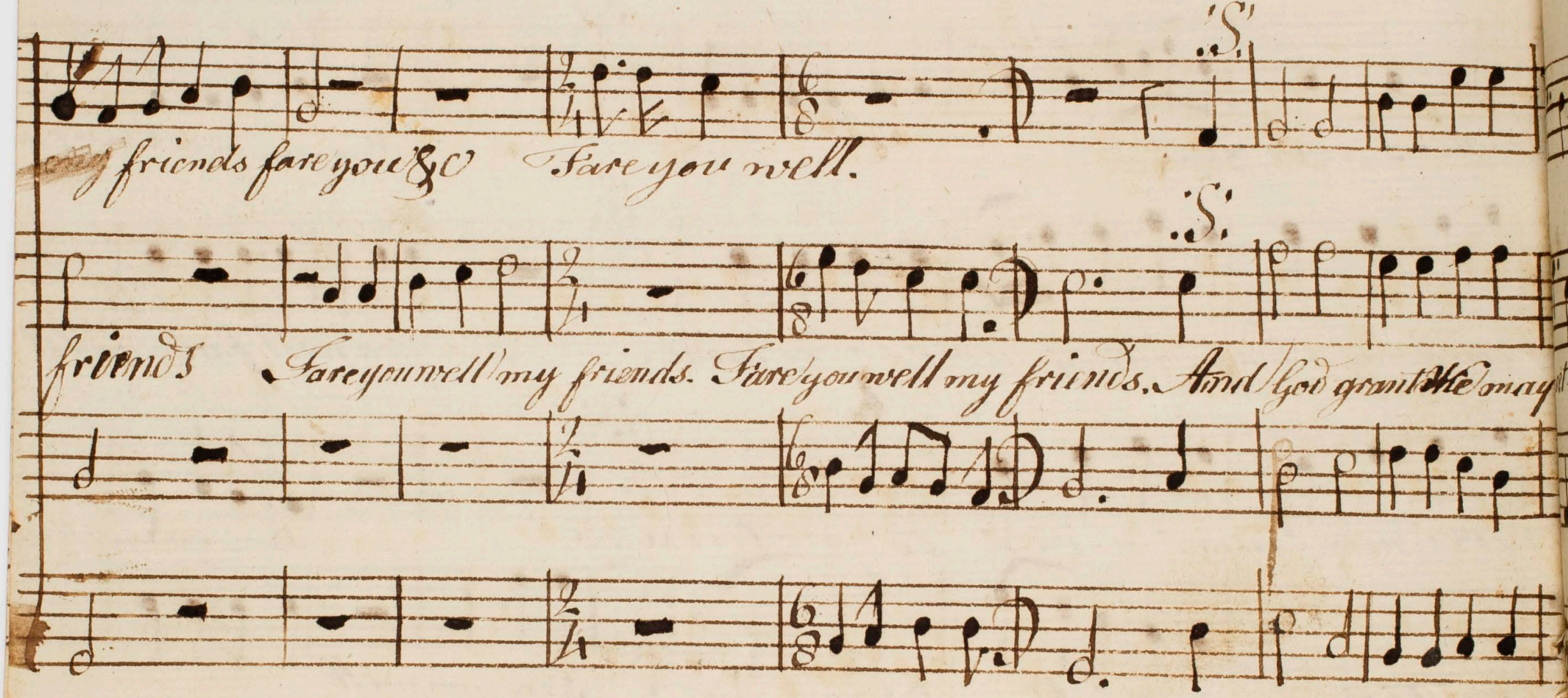


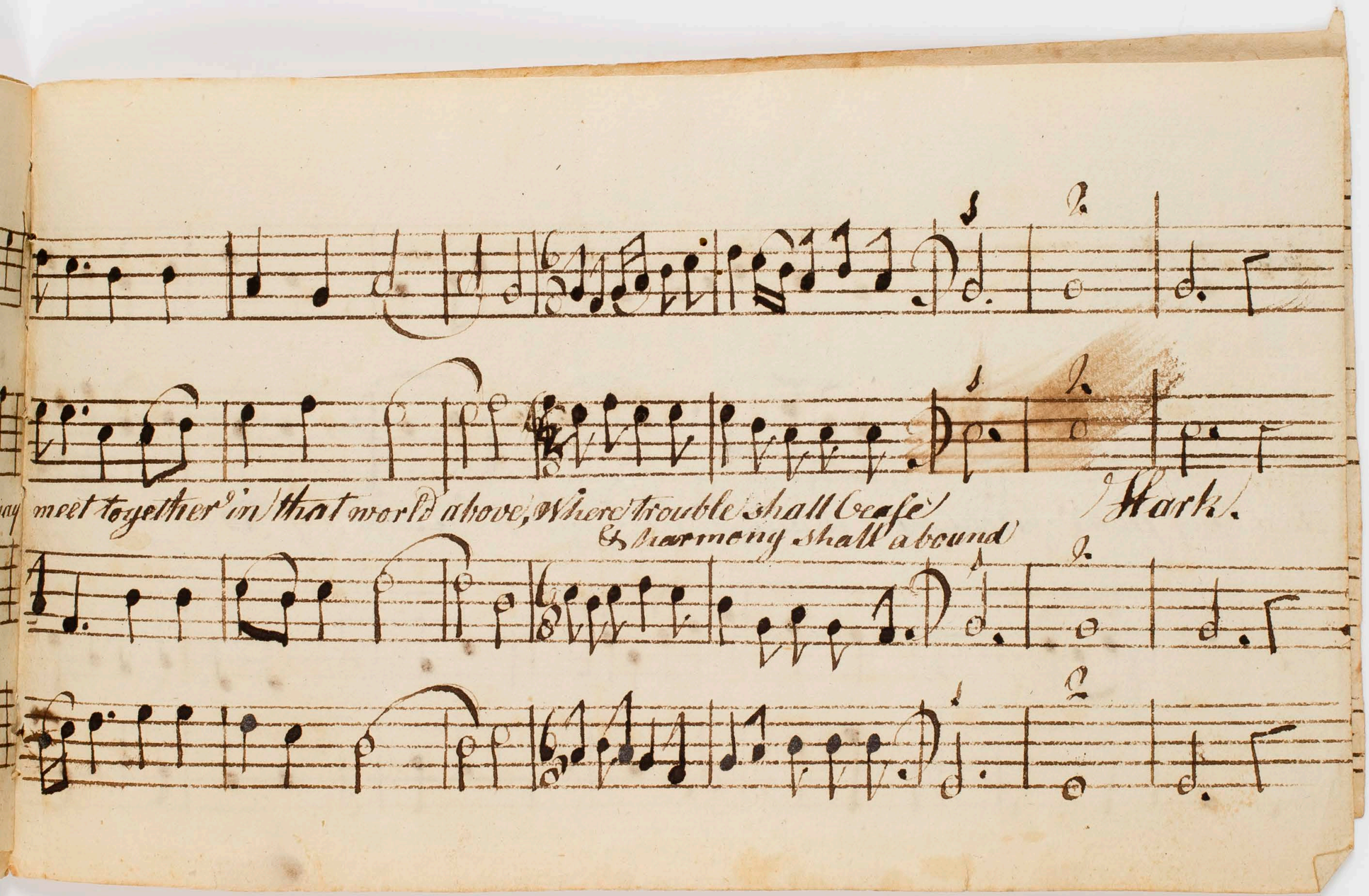

tedious Journey never to return.
I am &c.
I am going a long Journey a
I am Journey &c.
never to return. I am going &c.
I am &c.

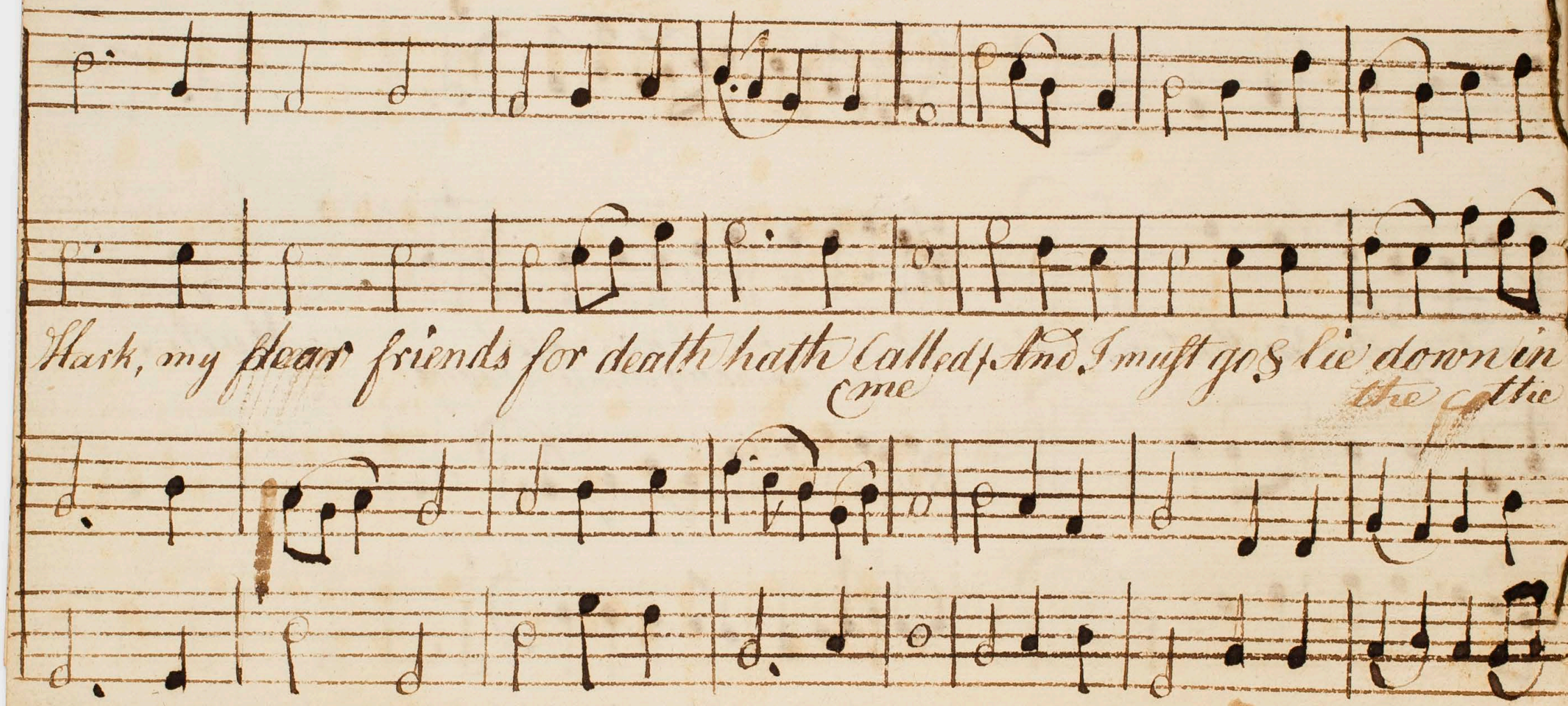

long & tedious journey never to return.
I am
I am going a long journey never to return
I am going a long &c.

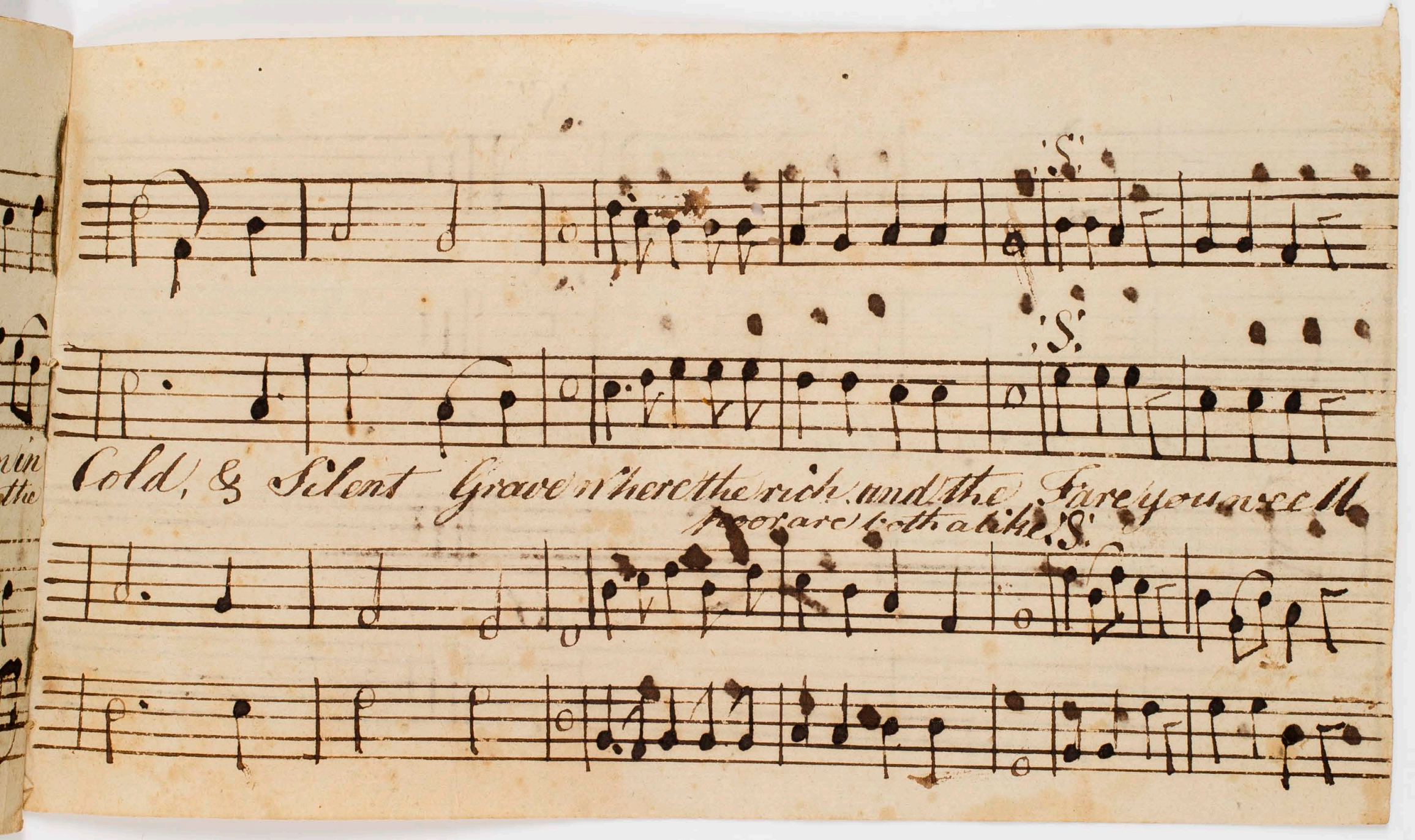

Iam &c.
Never to return
Never to
going a long Journey never to return never never never to return — never to return
never to return
Never to re — turn
Never to return
Never to return
never to return
never

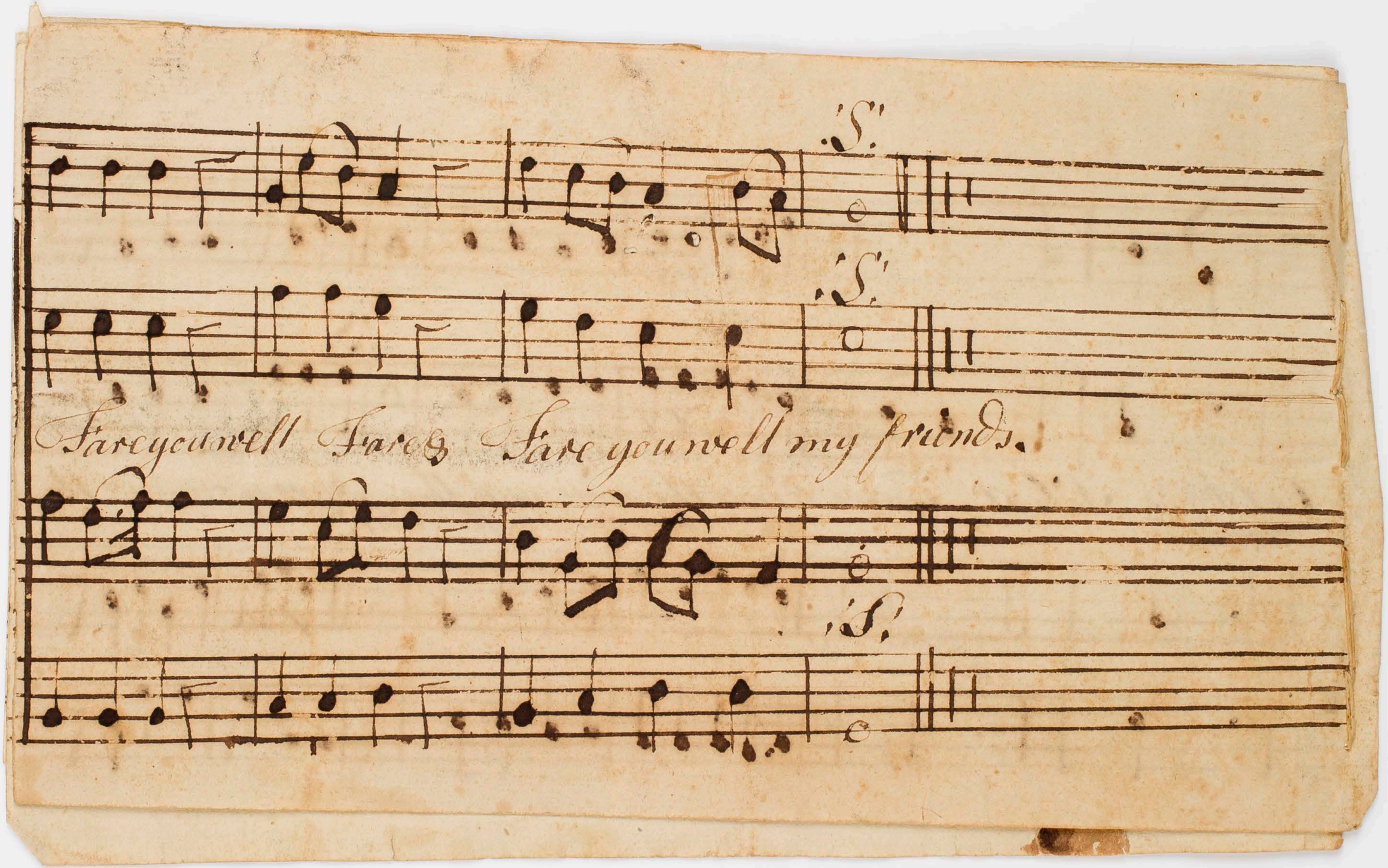

eturn. I am. &c.
Fare you well my
I am going a long journey never to return.
Fare you well fare you well my
never never never never never to return.
Fare you well my
return never to re— turn Fare you well

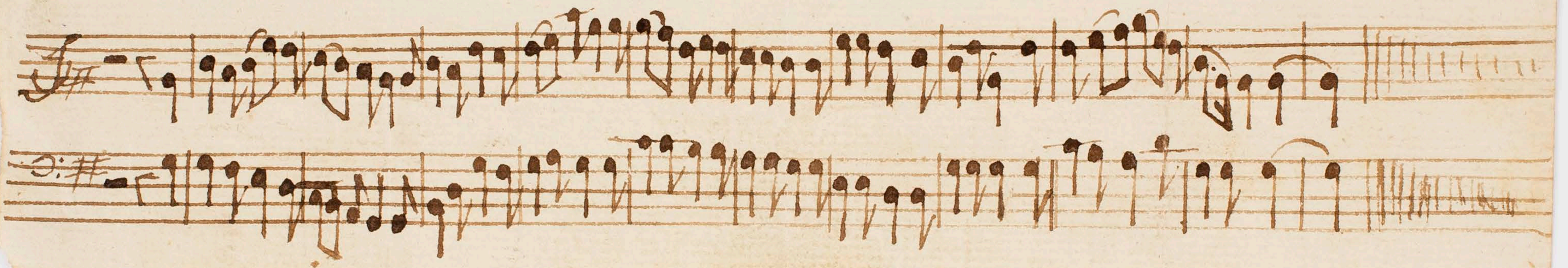

S.
friends fare you &c Fare you well.
S.
friends Fare you well my friends. Fare you well my friends. And God grant that we may


meet together in that world above, Where trouble shall cease
& harmony shall abound
Hark!

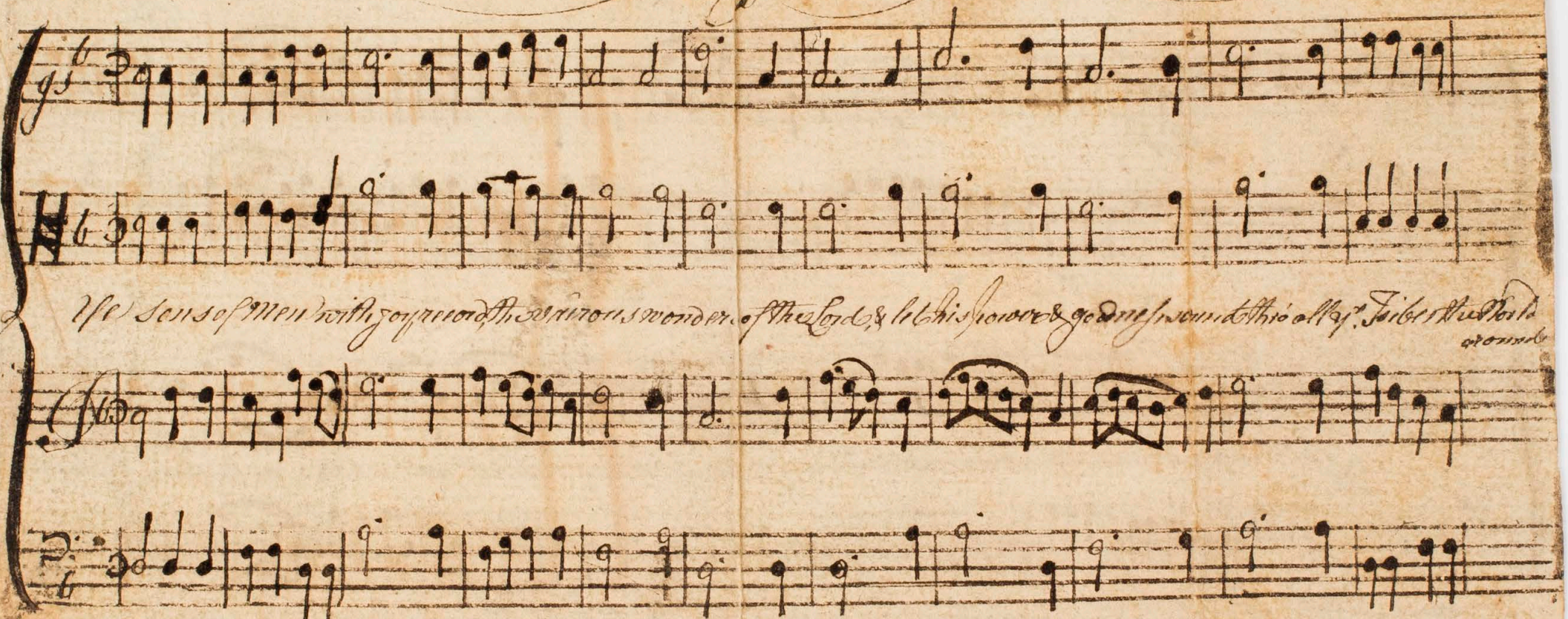

Hark, my dear friends for death hath Called me And I must go & lie down in the cattie


Cold, & Silent Grave where the rich and the Fare you well
poor are both alike


'S'
'S'
Farewell Farewell Farewell my friends.
'S'



Mountague by. Swan.



Continu'd

S

Let

S

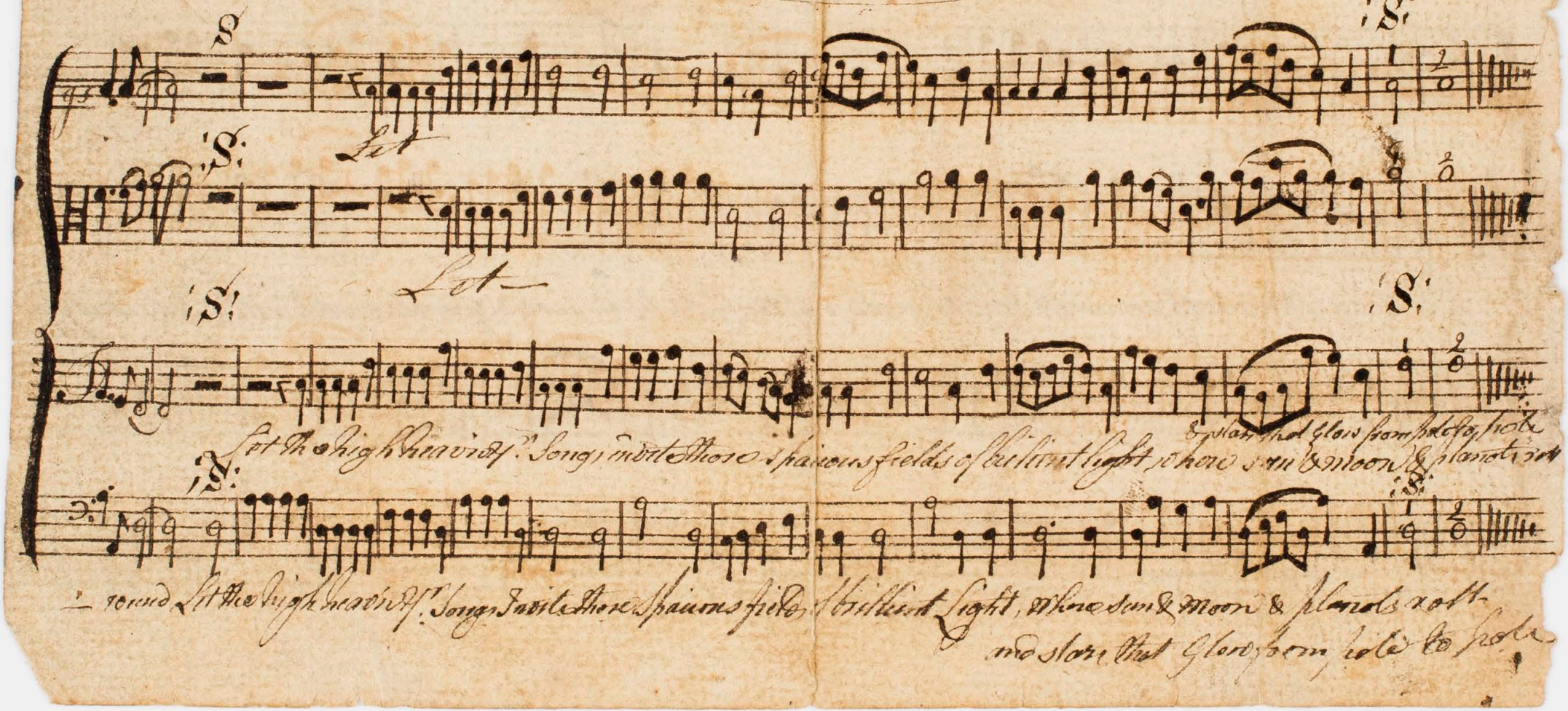
Let

S

S

Let the high heav'n Hr. Song, invite those spacious fields of brilliant light, where sun & moon & planets roll & stars that Glow from pole to pole

S

S

round Let the high heav'n Hr. Song, Invite those Spacious fields of brilliant Light, where sun & moon & planets roll and stars that Glow from pole to pole